Application No.:, 09/740,960 Amendment dated Nov. 21, 2003 Reply to Office Action of August 21, 2003

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)

2. (Presently Amended) The method according to claim 1, A method for backing-up data in a wireless network, the method comprising steps of:

selecting data within a wireless device for backup in a storage area, the storage area being accessible by the wireless client device through the wireless network;

encrypting the selected data; and

sending the encrypted data to the storage area

wherein the step of sending the encrypted data to the storage area is done using a Wireless Application Protocol (WAP) technique.

- 3. (Presently Amended) The method according to claim 42, wherein the step of sending the encrypted data to the storage area includes a step of encapsulating the encrypted data within a SyncML document.
- 4. (Presently Amended) The method according to claim <u>42</u>, wherein the step of sending the encrypted data to the storage area includes a step of encapsulating the encrypted data within an XML document.
- 5. (Presently Amended) The method according to claim +2, wherein the wireless device is one of a wireless telephone handset and a personal digital assistant.
- 6. (Presently Amended) The method according to claim 42, wherein the step of encrypting the selected data encrypts the selected data using a public key.
- 7. (Original) The method according to claim 6, wherein the public key is supplied by a Wireless Identity Module (WIM).

- 8. (Presently Amended) The method according to claim 12, further comprising steps of:

 downloading the encrypted data from the storage area; and decrypting the encrypted data.
- 9. (Original) The method according to claim 8, wherein the step of downloading the encrypted data from the storage area is done using a WAP technique.
- 10. (Original) The method according to claim 8, wherein the step of decrypting the encrypted data decrypts the encrypted data using a private key.
- 11. (Original) A method for accessing backed-up data in a wireless network from a wireless device, the method comprising steps of:

downloading the backed-up data from a storage area, the backed-up data containing encrypted data and the storage area being accessible by the wireless client device through the wireless network; and

decrypting the downloaded backed-up data.

- 12. (Original) The method according to claim 11, wherein the step of downloading the backed-up data from the storage area is done using a Wireless Application Protocol (WAP) technique.
- 13. (Original) The method according to claim 11, wherein the step of decrypting the downloaded backed-up data decrypts the encrypted data using a private key.
- 14. (Original) The method according to claim 13, wherein the private key is supplied by a Wireless Identity Module (WIM).

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- 15. (Original) The method according to claim 11, wherein the backed-up data is embedded in a SyncML document.
- 16. (Original) The method according to claim 11, wherein the backed-up data is embedded in an XML document.
- 17. (Original) The method according to claim 11, wherein the wireless client device is one of a wireless telephone handset and a personal digital assistant.
 - 18. (Original) A wireless terminal device comprising:
 - a memory storing data;
 - a browser that allows a user to select data for backup storage;
 - a backup module encrypting the selected dafa; and
- a backup application sending the encrypted selected data to a storage area that is accessible to the wireless terminal device through a wireless network.
- 19. (Original) The wireless terminal device according to claim 18, wherein the browser is a Wireless Application Protocol (WAP) browser.
- 20. (Original) The wireless terminal device according to claim 18, wherein the encrypted selected data is sent to the storage area using a Wireless Application Protocol (WAP) technique.
- 21. (Original) The wireless terminal device according to claim 18, wherein the encrypted selected data is encapsulated within a SyncML document.
- 22. (Original) The wireless terminal device according to claim 18, wherein the encrypted selected data is encapsulated within an XML document.

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- 23. (Original) The wireless terminal device according to claim 18, wherein the wireless client device is one of a wireless telephone handset and a personal digital assistant.
- 24. (Original) The wireless terminal device according to claim 18, wherein the backup/restore module encrypts the selected data using a public key.
- 25. (Original) The wireless terminal device according to claim 24, further comprising a Wireless Identity Module (WIM) that stores the public key.
- 26. (Original) The wireless terminal device according to claim 18, wherein the backup application downloads the encrypted data from the storage area,

the wireless terminal device further comprising a restore module that decrypts the encrypted data.

- 27. (Original) The wireless terminal device according to claim 26, wherein the encrypted data is downloaded from the storage device using a Wireless Application Protocol (WAP) technique.
- 28. (Original) The wireless terminal device according to claim 26, wherein the restore module decrypts the encrypted data using a private key.
- 29. (Original) The wireless terminal device according to claim 28, further comprising a Wireless Identity Module (WIM) that stores the private key.